

# CUBBY

Span :	9,9 m	Rate of climb:	2,5 – 5 m/s
Length:	5,6 m	Cruising speed:	110 – 140 km/h
Empty weight:	from 265 kg	Stall speed:	60 km/h

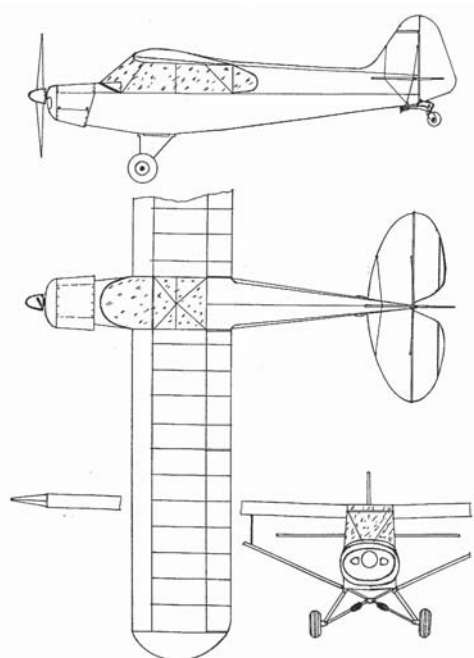


## CUBBY

- it acts about the modification of the aircraft DANDY:
  - \* tandem-seats
  - \* the solo flight is from the rear seat controlled
- = 2-seat high-winged plane of the classic construction
- Fuselage: welding from the steel tubes of a laticce-work, covered by the linen and partly by the metal plate
- Wings: wooden, with flaps and ailerons, over covered by the linen
- Landing gear: spur-type
- Tail surface: welding from the steel tubes of a laticce-work, covered by the linen
- Control: dual
- Cockpit: comfortable and spacious

## CUBBY– Versions:

- \* workmanship: complete plane / kit
- \* category: UL (450 + 22,5 kg)



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